SECTION V-B - FM BROADCAST ENGINEERING DATA (Page 3)

10. Is a directional antenna proposed?	Yes X No
If Yes, attach as an Exhibit a statement with all data specified in 47 C.F.R. Section including plot(s) and tabulations of the relative field.	n 73.316, Exhibit No.
li. Will the proposed facility satisfy the requirements of 47 C.F.R. Sections 78.315(a) and (b)?	? X Yes No
If No. attach as an Exhibit a request for waiver and justification therefor, including and percentages of population and area that will not receive 3.16 mV/m service.	amounts Exhibit No.
12. Will the main studio be within the protected 8.16 mV/m field strength contour proposal?	of this X Yes No
If No, attach as an Exhibit Justification pursuant to 47 C.F.R. Section 78.1125.	Exhibit No.
13. (a) Does the proposed facility satisfy the requirements of 47 C.F.R. Section 73.207?	X Yes No
(b) If the answer to (a) is No, does 47 C.F.R. Section 73.213 apply?	Yes No
(c) If the answer to (b) is Yes, attach as an Exhibit a Justification, including a summare previous walvers.	mary of Exhibit No.
(d) If the answer to (a) is No and the answer to (b) is No, attach as an Exhibit a st describing the short spacing(s) and how it or they arose.	tatement Exhibit No.
(e) If authorization pursuant to 47 C.F.R. Section 73.215 is requested, attach as an Ex- complete engineering study to establish the lack of prohibited overlap of involving affected stations. The engineering study must include the following:	
(1) Protected and interfering contours, in all directions (360), for the proposed operations (2) Protected and interfering contours, over pertinent arcs, of all short-spaced assign applications and allotments, including a plot showing each transmitter location identifying call letters or file numbers, and indication of whether facility is or proposed. For vacant allotments, use the reference coordinates as the translocation.	gnments, on, with operating
 (3) When necessary to show more detail, an additional allocation study utilizing with a larger scale to clearly show prohibited overlap will not occur. (4) A scale of kilometers and properly labeled longitude and latitude lines, shows the entire exhibit(s). Sufficient lines should be shown so that the location of t may be verified. 	n across
(5) The official title(s) of the map(s) used in the exhibits(s).	
14. Are there: (a) within 60 meters of the proposed antenna, any proposed or authorized F. transmitters, or any nonbroadcast (except citizens bend or emeteur) radio stations, or (b) the blanketing contour, any established commercial or government receiving station head-end facilities, or populated areas; or (c) within ten (10) kilometers of the pantenna, any proposed or authorized FM or TV transmitters which may receiver-induced intermodulation interference?) within ns, cable proposed
If Yes, attach as an Exhibit a description of any expected, undesired effects of operation of a statement accepting full responsibility elimination of any objectionable interference (including that caused by receiver-ind other types of modulation) to facilities in existence or authorized or to radio receiver-	for the Luced or

prior to grant of this application. (See 47 C.F.R. Sections 73.315(b), 73.316(e) and 73.318.)

15. Attach as an Exhibit a 7.5 minute series U.S. Geological Survey topograph that shows clearly, legibly, and accurately, the location of the proposed. This map must comply with the requirements set forth in Instruction V.7 clearly and legibly display the original printed contour lines and data as longitude markings, and must bear a scale of distance in kilometers.	transmitting antenna Eng.	Fig. 3
16. Attach as an Exhibit (name the source) a map which shows clearly, legibly with the original printed latitude and longitude markings and a kilometers:	·	Ibit No. Fig.2
(a) the proposed transmitter location, and the radials along which profiprepared;	lle graphs have been	
(b) the 3.16 mV/m and 1 mV/m predicted contours; and		
(c) the legal boundaries of the principal community to be served.		
17. Specify area in square kilometers (1 sq. mi 2.59 sq. km.) and population the predicted 1 mV/m contour.	(latest census) within	
Area 4,799 sq. km. Population 70,272 (1986)		
18. For an application involving an auxiliary facility only, attach as an Ex Aeronautical Chart or equivalent! that shows clearly, legibly, and accurated and longitude markings and a scale of distance in kilometers:	-	lbit No.
(a) the proposed auxiliary 1 mV/m contour; and		
(b) the 1 mV/m contour of the licensed main facility for which the applied auxiliary. Also specify the file number of the license.	d-for facility will be	
19. Terrain and coverage data Ito be calculated in accordance with 47 C.F.R. Secti	on 73,313)	
Source of terrain data: Icheck only one box below!		
X Linearly interpolated 30-second database 7.5 minute topo	graphic map	
(Source: National Geophysical Data Center)		
Other Ibriefly summarizel		

SECTION V-B - FM BROADCAST ENGINEERING DATA (Page 5)

	Height of radiation center above average	Predicted Distances				
Radial bearing (degrees True)	elevation of radial from 3 to 16 km (meters)	To the 3.16 mV/m contour (kilometers)	To the 1 mV/m contour (kilometers)			
53.0 *	138.3	24.30	40.82			
0	135.1	24.03	40.40			
45	135.0	24.02	40.39			
90	141.5	24.56	41.22			
135	123.4	23.01	38.82			
180	106.8	21.48	36.59			
225	104.6	21.26	36.28			
270	127.7	23.39	39.42			
315	126.0	23.24	39.18			

*Radial through principal community, if not one of the major radials. This radial should NOT be included in the calculation of HAAT.

20. E1	nvironmental	Statement/See	47 C.	F.R.	Section	1.1301	et	seq.1
--------	--------------	---------------	-------	------	---------	--------	----	-------

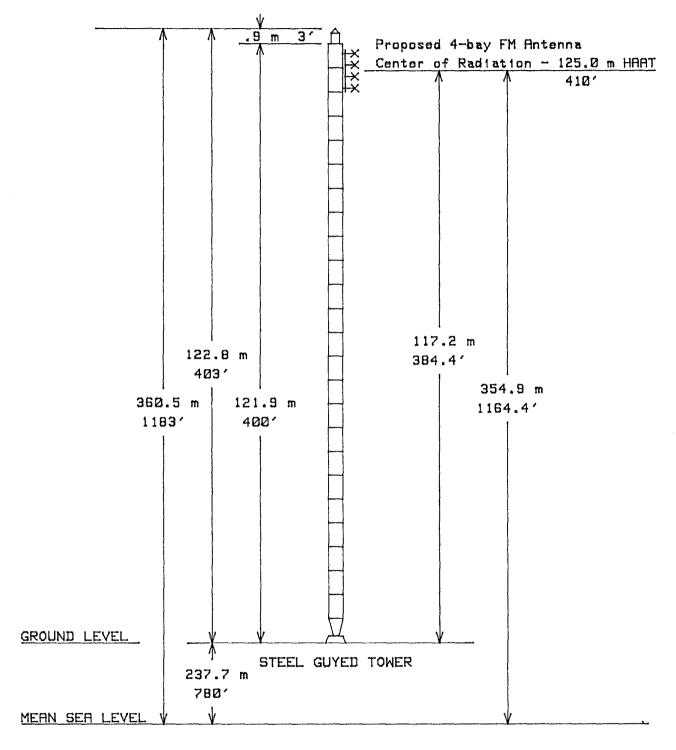
Would a Commission grant of this that it may have a significant en		Section 1.1307 of the	FCC Rules, such	Yes X No
If you answer Yes, submit as an E	xhibit an Environmental	Assessment required	i by Section 1.1311.	Exhibit No.
If No, explain briefly why not.	See Engineering St	atement		L

CERTIFICATION

I certify that I have prepared this Section of this application on behalf of the applicant, and that after such preparation, I have examined the foregoing and found it to be accurate and true to the best of my knowledge and belief.

Name (Typed or Printed)	Relationship to Applicantie.g., tonsulting Engineer)
B. Benjamin Evans	Consulting Engineer
Signature	Address (Include ZIP Code) 216 N. Green Bay Road Thiensville, WI 53092
Date	Telephone No. linciude Area Codel
October 1, 1991	(414) 242-6000

FIGURE 1

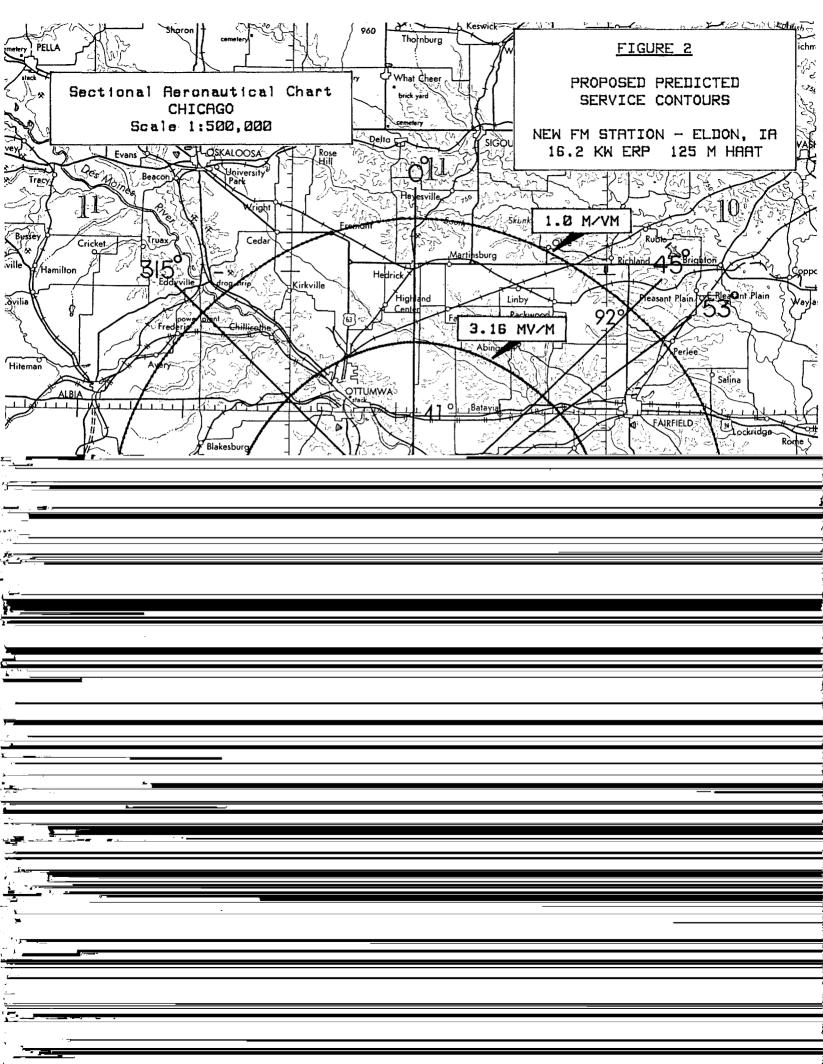


:at

VERTICAL PLAN SKETCH OF ANTENNA STRUCTURE

New FM Station - Rivertown Communications Co. Eldon, Iowa

16.2 KW E.R.P. 104.3 MHz



Evans Associates 216 N. Green Bay Road Thiensville, WI 53092 FM FREQUENCY ALLOCATION STUDY

Channel: 282C3 (104.3 MHz)

Coordinates: 40 - 52 - 6 92 - 18 - 20 Job Title: RIVERTOWN COMM CO - ELDON IA

Φ indicates 73.215 Facility Cl.A Spacing: CURRENT CALL & CITY CH/CL-ZN ERP-kw HAAT-m DA LATITUDE BEAR-to DIST-km REQ STATUS STATE FCC# COMMENTS LONGITUDE -from-oT CLEAR-km -km KEZT Ames 2810 100. 308 41 54 9 311.3° 176.3 175.5

LIC	IA	BLH861229K	3>		93	54	15	130.20	+0.8	32 7 32 4 13
KBEQ LIC		s City BLH850813K'	282C 100. T>	301		-	59 49	223.7° 42.3°		236.5
KTOF LIC	Cedar TA	Rapids BLH5113	283C1 100.	168		_	51 45	20.4° 200.8°	144.0 +0.5	143.5
KBOEFM LIC	Oskal [A	oosa BLH3446	285A 2.90 >*To channel	87 285C2		19 38	15 44	330.6° 150.4°	57.8 +16.3	41.5
KBOEFM CP	Oskal IA	oosa BPH90060411	28502 50.0 D>	150		19 38		330.6° 150.4°	57.8 +2.3	55.5

>> *** CHANNEL SUITABLE FOR ASSIGNMENT *** <<

Nature of Proposal Type	NOTICE OF PROPOSED CONSTRUCTION OR ALTERATION Nature of Proposal A line of Proposal C. Work Schedule Dates Beginning FCC Approval A line and address of individual, company, corporation, etc. proposing the construction or alteration. (Number, Street, City, State and Zip Code) Telephone Number Rivertown Communications Company, Inc. P.O. Box 65 Eldon, IA 52554 Evaluation	OO NOT REMOVE C	CARBONS		Form Approved OMB	No. 2120-00	
Nature of Proposal Type B. Class C. Work Schedule Dates Beginning FCC Approval End 6 Mos. Later	Nature of Proposal Type B. Class C. Work Schedule Dates Beginning FCC Approval Alteration Temporary (Duration months) End 6 Mos. Later B. Class Temporary (Duration months) End 6 Mos. Later B. Include effective radiated power and assigned frequency of modified AM, FM, or TV broadcast stations utilizing this structure B. Include size and configuration of power transmission lines and their supporting towers in the vicinity of FAA facilities and public airports. Construction or alteration. (Number, Street, City, State and Zip Code) Section 1	US. Department of Transportation	ж і	SED CONSTRUCTION OR ALTER			
Type B. Class C. Work Schedule Dates Beginning FCC Approval Size Permanent Type God Property (Duration Propert	Type				2 Complete Description of Structure		
Name and address of individual, company, corporation, etc. proposing the construction or alteration. (Number, Street. City, State and Zip Code) (515) 652-3425 Telephone Number Rivertown Communications Company, Inc. P.O. Box 65 Eldon, IA 52554 Eldon, IA 52554 Evaluation of proponent's representative if different than 3 above. Evans Associates 216 N. Green Bay Road Thiensville, WI 53092 (414) 242-6000 Location of Structure P.Oris, IA B. Nearest City or Town, and State P.Oris, IA B. Nearest City or Town, and	New Construction			C. Work Schodula Dates			
A Name and address of individual, company, corporation, etc. proposing the construction or alteration. (Number, Street, City, State and Zip Code) (515) 652-3425 **rea code** Rivertown Communications Company, Inc. P.O. Box 65 Eldon, IA 52554 **Name, address and telephone number of proponent's representative if different than 3 above. Evans Associates 216 N. Green Bay Road Thiensville, WI 53092 (414) 242-6000 **Location of Structure** A. Coordinates or nearest second) B. Nearest City or Town, and State or nearest second) B. Nearest City or Town, and State or nearest for nearest second) B. Nearest City or Town, and State or nearest second) B. Nearest City or Town, and State or nearest second) B. Nearest City or Town, and State or nearest second) B. Nearest City or Town, and State or nearest second) B. Nearest City or Town, and State or nearest second) B. Nearest City or Town, and State or nearest second) B. Nearest City or Town, and State or nearest second) B. Nearest City or Town, and State or nearest second) B. Nearest City or Town, and State or nearest second) B. Nearest City or Town, and State or nearest second) B. Nearest City or Town, and State or nearest second) C. Name of nearest airport, heliport, flightpark, plants or nearest second) B. Nearest City or Town, and State or nearest second) B. Nearest City or Town, and State or nearest second or nea	Alteration						
A Name and address of individual, company, corporation, etc. proposing the construction or alteration. (Number, Street, City, State and Zip Code) (515) 652-3425 **rea code* Rivertown Communications Company, Inc. P.O. Box 65 Eldon, IA 52554 Name, address and telephone number of proponent's representative if different than 3 above. Evans Associates 216 N. Green Bay Road Thiensville, WI 53092 (414) 242-6000 Location of Structure A. Coordinates or nearest city or Town, and State Floris, IA B. Nearest City or Town, and State Statude of nearest airport, heliport, flightpark or nearest scond) B. Nearest City or Town, and State Statude of the nearest to nearest scond of Structure A. Coordinates or nearest second of Structure A. Coordinates or nearest city or Town, and State Statude of the nearest to nearest scond of Structure to the nearest for nearest scond of Structure including all appurtenances and lighting (if any) above ground, or waler if so situated or over the scond or waler if so situated or over the solution of the scond or waler if so situated or over the solution of the scond or waler if so situated or over the scond or waler if so situated or over the scond or waler if so situated or over the scond or waler if so situated or over the scond or waler if so situated or over the scond or waler if so situated or over the scond or waler if so situated or over the scond or waler if so situated or over the scond or over the scond or over the scond or ove	Name and address of individual, company, corporation, etc. proposing the construction or alteration. (Number, Street. City, State and Zip Code) I 515) 652-3425 Telephone Number Rivertown Communications Company, Inc. P.O. Box 65 Eldon, IA 52554 Revertown Communications Company, Inc. P.O. Box 65 Eldon, IA 52554 Rivertown Communications Company, Inc. P.O. Box 65 Eldon, IA 52554 A single triangular, cross-section steel guyed tower with a four-bay FM antenna mounted of the side near the top. The station will operate on 104.3 MHz (FM Broadcast) with 16.2 KW ERP. Location of Structure A. Coordinates on nearest second) B. Nearest City or Town, and State Floris, IA Bloom Itel Muni. B. Nearest City or Town, and State Structure to nearest airport, heliport, flightpark, or seaplage base Bloom Itel Muni. ACO 52 1 06 10 Distance to 48 Bloom Itel Muni. 1.4 Miles 10 Distance to 48 Coordinates on 1.4 Miles 1.4 Miles 1.4 Miles 1.5 Operation from structure to nearest point of nearest airport, heliport, flightpark or seaplage base of 1.4 Miles 1.4 Miles 1.5 Operation from structure to nearest point of nearest airport, heliport, flightpark or seaplage base of 1.4 Miles 1.4 Miles 1.4 Miles 1.5 Operation from structure to nearest point of nearest airport, heliport, flightpark or structure including all appurtenances and lighting (if any) above ground, or water if so situated 1.4 Miles 1.5 Operation from structure to nearest point of nearest trumway 11.4 Miles 1.5 Operation from structure to nearest point of nearest airport, heliport, flightpark or structure including all appurtenances and lighting (if any) above ground, or water if so situated 1.4 Miles 1.5 Operation from structure to nearest point of n		· I	1 0 0 =	stations utilizing this structure.		
construction or alteration. (Number, Street, City, State and Zip Code) (515) 652-3425 Free Code Rivertown Communications Company, Inc. P.O. Box 65 Eldon, IA 52554 Name, address and telephone number of proponent's representative if different than 3 above. Evans Associates 216 N. Green Bay Road Thiensville, WI 53092 (414) 242-6000 Location of Structure A. Coordinates for nearest second) Floris, IA B. Nearest City or Town, and State Floris, IA B. Nearest City or Town, and State Floris, IA Miles C. Name of nearest airport, heliport, flightpark, or search as a special passe Biominication of structure to nearest point of nearest rowal production of structure including all appurtenances and lighting (if any) above ground, or water if so situation of the side or an as a separate sheet.) 780 Rivertown Communications Company, Inc. A single triangular, cross-section steel guyed tower with a four-bay FM antenna mounted or the side near the top. The station will operate on 104.3 MHz (FM Broadcast) with 16.2 KW ERP. (if more space is required, continue on a separate sheet.) Floris, IA B. Nearest City or Town, and State Floris, IA Bloomfile Id Muni. 780 780 The station of site above mean sea level or appurtanences and lighting (if any) above ground, or water if so situated appurtenances and lighting (if any) above ground, or water if so situated appurtenances and lighting (if any) above ground, or water if so situated appurenances and lighting (if any) above ground, or water if so situated appurenances and lighting (if any) above ground, or water if so situated appurenances and lighting (if any) above ground, or water if so situated appurenances and lighting (if any) above ground, or water if so situated appurenances and lighting (if any) above ground, or water if so situated appurenances and lighting (if any) above ground, or water if so situated appurenances and lighting (if any) above ground, or water if so situated appurenances and lighting (if any) above ground appurenances and lighting (if any) a	construction or alteration. (Number, Street. City, State and Zip Code) (5 515) 652-3425 Telephone Number Rivertown Communications Company, Inc. P.O. Box 65 Eldon, IA 52554 Rivertown Communications Company, Inc. P.O. Box 65 Eldon, IA 52554 Rivertown Communications Company, Inc. P.O. Box 65 Eldon, IA 52554 The station steel guyed tower with a four-bay FM antenna mounted of the side near the top. The station will operate on 104.3 MHz (FM Broadcast) with 16.2 KW ERP. The station will operate on 104.3 MHz (FM Broadcast) with 16.2 KW ERP. Location of Structure A. Coordinates onearest City or Town, and State onearest airport, heliport, flightpark, onearest second) Ploris, IA B. Nearest City or Town, and State onearest airport, heliport, flightpark, onearest seconds 10 6 (it more space is required, continue on a separate sheet.) The Station will operate on 104.3 MHz (FM Broadcast) with 16.2 KW ERP. Coordinates onearest City or Town, and State onearest airport, heliport, flightpark, onearest rounded in the proposed structure. Including all appurtenances and lighting (it any) above ground, or water if so situated onearest including all appurtenances and lighting (it any) above ground, or water if so situated onearest including all appurtenances and lighting (it any) above ground, or water if so situated onearest including in the proposed structure. Including all appurtenances and lighting (it any) above ground, or water if so situated onearest including in the proposed structure. Including all appurtenances and lighting (it any) above ground, or water if so situated onearest including in the proposed structure. Including all appurtenances and lighting (it any) above ground, or water if so situated onearest including in the proposed structure. Including all appurtenances and lighting (it any) above ground, or water if so situated onearest including all appurtenances and lighting (it any) above ground, or water if so situated onearest including all appurtenances and lighting (it any) above ground, or water if	· · · · · · · · · · · · · · · · · · ·					
A single triangular, cross-section steel guyed tower with a four-bay FM antenna mounted of the side near the top. Name, address and telephone number of proponent's representative if different than 3 above. Evans Associates 216 N. Green Bay Road Thiensville, WI 53092 (414) 242-6000 Location of Structure A. Coordinates for nearest second) Energy B. Nearest City or Town, and State Floris, IA A0° 52′ 06″ (1) Distance to 48 Bloomtield Muni. C. Name of nearest airport, heliport, flightpark, or, seaplage base of nearest runway 11.4 mi (2) Direction from structure to nearest point of nearest runway 11.4 mi (3) Distance to 48 Bloomtield Muni. (4) Distance to 48 Bloomtield Muni. (5) Distance to 48 Bloomtield Muni. (6) Distance to 48 Bloomtield Muni. (7) Distance to 48 Bloomtield Muni. (7) Distance to 48 Bloomtield Muni. (8) Distance to 48 Bloomtield Muni. (9) Distance to 48 Bloomtield Muni. (9) Distance to 48 Bloomtield Muni. (1) Distance to 148 Bloomtield Muni. (2) Direction from structure to nearest point of nearest runway 11.4 mi (3) Distance to 48 Bloomtield Muni. (4) Distance to 48 Bloomtield Muni. (5) Distance to 48 Bloomtield Muni. (6) Distance to 48 Bloomtield Muni. (7) Distance to 48 Bloomtield Muni. (8) Distance to 48 Bloomtield Muni. (9) Distance to 48 Bloomtield Muni. (9) Distance to 48 Bloomtield Muni. (1) Distance to 50 Bloomtield Muni. (2) Direction from structure to nearest point of nearest runway 11.4 mi (2) Direction from structure to airport or the first than 3 above. (3) Distance to 48 Bloomtield Muni. (4) Distance to 48 Bloomtield Muni. (5) Distance to 48 Bloomtield Muni. (6) Distance to 48 Bloomtield Muni. (7) Distance to 50 Bloomtield Muni. (8) Distance to 48 Bloomtield Muni. (9) Distance to 48 Bloomtield Muni. (9) Distance to 48 Bloomtield Muni. (10) Distance to 50 Bloomtield Muni. (11) Distance to 48 Bloomtield Muni. (12) Distance to 48 Bloomtield Muni. (13) Distance to 48 Bloomtield Muni. (14) Distance to 48 Bloomtiel	and construction materials of the proposed structure. Rivertown Communications Company, Inc. P.O. Box 65 Eldon, IA 52554 Name, address and telephone number of proponent's representative if different than 3 above. Evans Associates 216 N. Green Bay Road Thiensville, WI 53092 (414) 242-6000 Location of Structure A. Coordinates or nearest secondy B. Nearest City or Town, and State Floris, IA Bloom Ield Muni. C. Name of nearest airport, heliport, flightpark. or nearest secondy Plois and construction materials of the proposed structure. A single triangular, cross-section steel guyed tower with a four-bay FM antenna mounted on the side near the top. The station will operate on 104.3 MHz (FM Broadcast) with 16.2 KW ERP. If more space is required, continue on a separate sheet.) S. Height and Elevation (Complete to the nearest for nearest second) Plois and construction materials of the proposed structure. A single triangular, cross-section steel guyed tower with a four-bay FM antenna mounted on the side near the top. The station will operate on 104.3 MHz (FM Broadcast) with 16.2 KW ERP. S. Height and Elevation (Complete to the nearest for nearest second) A Elevation of site above mean sea level or nearest from structure to nearest point of nearest from the proposed structure including all appurtenances and lighting (if any) above ground, or water if so situated A coverall height above mean sea level (A · B) Ploy of the proposed section steel guyed tower with a four-bay for the nearest for the			• • • • • •	and public airports.		
Rivertown Communications Company, Inc. P.O. Box 65 Eldon, IA 52554 Name, address and telephone number of proponent's representative if different than 3 above. Evans Associates 216 N. Green Bay Road Thiensville, WI 53092 (414) 242-6000 Location of Structure A. Coordinates for nearest second) Floris, IA B. Nearest City or Town, and State for nearest second) Floris, IA B. Nearest City or Town, and State for nearest second) 104.3 MHz (FM Broadcast) with 16.2 KW ERP. (if more space is required, continue on a separate sheet.) 5. Height and Elevation (Complete to the nearest to nearest second) A. Elevation of structure A. Coordinates for nearest city or Town, and State for nearest second) Floris, IA B. Nearest City or Town, and State for nearest airport, heliport, flightpark or seaplange base floomtied Muni. 780 40° 52′ 06″ (1) Distance to 4B floomtied Muni. 1.4 Miles 1.4 Miles 1.4 Miles (2) Direction from structure to nearest point of nearest airport nearest point of nearest runway 11.4 mi. 8. Height of Structure including all appurtenances and lighting (if any) above ground, or water if so situated 40° 52′ 06″ (2) Direction to 4B west N. 214° E 1183	Rivertown Communications Company, Inc. P.O. Box 65 Eldon, IA 52554 Name, address and telephone number of proponent's representative if different than 3 above. Evans Associates 216 N. Green Bay Road Thiensville, WI 53092 (414) 242-6000 Location of Structure A. Coordinates on nearest second) Floris, IA B. Nearest City or Town, and State one are stated by the nearest for nearest second) Floris, IA A single triangular, cross-section steel guyed tower with a four-bay FM antenna mounted on the side near the top. The station will operate on 104.3 MHz (FM Broadcast) with 16.2 KW ERP. (if more space is required, continue on a separate sheet.) 5. Height and Elevation (Complete to the nearest to propose to the nearest to propose to the nearest to nearest second) Floris, IA 40° 52′ 06″ (1) Distance to 4B 1.4 Miles 10 Distance from structure to nearest point of nearest runway 11.4 miles 100° 11.4 Miles 11.4 Miles 11.4 Miles 11.4 Miles 11.4 Miles 11.83						
Rivertown Communications Company, Inc. P.O. Box 65 Eldon, IA 52554 Section steel guyed tower with a four-bay FM antenna mounted of the side near the top. The station will operate on 104.3 MHz (FM Broadcast) with 16.2 KW ERP. It more space is required, continue on a separate sheet.) Location of Structure A. Coordinates for nearest second) Floris, IA B. Nearest City or Town, and State Floris, IA B. Nearest City or Town, and State Successed Bloomtield Muni. C. Name of nearest airport, heliport, flightpark, Oc. seanlange base Bloomtield Muni. The station will operate on 104.3 MHz (FM Broadcast) with 16.2 KW ERP. S. Height and Elevation (Complete to the nearest for nearest second) Floris, IA Green Bay Road (if more space is required, continue on a separate sheet.) S. Height and Elevation of structure including all appurtenances and lighting (if any) above nearest runway 11.4 mi. The station will operate on 104.3 MHz (FM Broadcast) with 16.2 KW ERP. S. Height and Elevation of situetous including all appurtenances and lighting (if any) above nearest runway 11.4 mi. The station will operate on 104.3 MHz (FM Broadcast) with 16.2 KW ERP. S. Height and Elevation of situetous including all appurtenances and lighting (if any) above nearest runway 11.4 mi. The station will operate on 104.3 MHz (FM Broadcast) with 16.2 KW ERP. S. Height and Elevation of situetous including all appurtenances and lighting (if any) above nearest runway 11.4 mi. The station will operate on 104.3 MHz (FM Broadcast) with 16.2 KW ERP. S. Height of Structure including all appurtenances and lighting (if any) above nearest runway 11.4 mi. The station will operate on 104.3 MHz (FM Broadcast) with 16.2 KW ERP. S. Height of Structure including all appurtenances and lighting (if any) above nearest runway 11.4 mi. The station will operate on 104.3 MHz (if Missing Inc.) appurtenances and lighting (if any) above nearest runway 11.4 mi. The station will operate on 104.3 MHz (if Missing Inc.) appurtenances and lighting (if any) above	Rivertown Communications Company, Inc. P.O. Box 65 Eldon, IA 52554 Section steel guyed tower with a four-bay FM antenna mounted of the side near the top. The station will operate on 104.3 MHz (FM Broadcast) with 16.2 KW ERP. Location of Structure A. Coordinates on nearest second) Location of Structure A. Coordinates on nearest second) B. Nearest City or Town, and State Floris, IA B. Nearest City or Town, and State Or nearest airport, heliport, flightpark or, seaplage base on nearest second) B. Nearest City or Town, and State Floris, IA B. Nearest City or Town, and State Or nearest airport, heliport, flightpark or, seaplage base or nearest second) A. Elevation of Structure including all appurtenances and lighting (if any) above ground, or water if so situated or one water if so situated or one water if so situated or or	· ·		· ——	A single triangular, cros	3S-	
P.O. Box 65 Eldon, IA 52554 a four-bay FM antenna mounted of the side near the top. The station will operate on 104.3 MHz (FM Broadcast) with 16.2 KW ERP. 216 N. Green Bay Road Thiensville, WI 53092 (414) 242-6000 Location of Structure A. Coordinates for nearest second) Floris, IA B. Nearest City or Town, and State Floris, IA B. Nearest City or Town, and State Floris, IA B. Nearest City or Town, and State Floris, IA B. Nearest City or Town, and State Floris, IA Miles (1) Distance from structure to nearest point of nearest runway 11.4 mi. 92 18 20 (2) Direction to 4B West (2) Direction from structure to airport N 214° E A four continue on a separate sheet.) C. Name of nearest airport, heliport, flightpark, Of searing a phase ground, or water if so situated appurtenances and lighting (if any) above ground, or water if so situated C. Overall height above mean sea level (A + B) C. Overall height above mean sea level (A + B) 1183	P.O. Box 65 Eldon, IA 52554 A four-bay FM antenna mounted of the side near the top. The station will operate on 104.3 MHz (FM Broadcast) with 16.2 KW ERP. 216 N. Green Bay Road Thiensville, WI 53092 (414) 242-6000 Location of Structure A. Coordinates on nearest Second) Floris, IA B Nearest City or Town, and State on nearest airport, heliport, flightpark on nearest second) Floris, IA B Nearest City or Town, and State on nearest airport, heliport, flightpark on nearest second of the nearest for nearest second of the nearest flore in the neare	Div	vertown Communications	Company Tro			
Eldon, IA 52554 The station will operate on 104.3 MHz (FM Broadcast) with 16.2 KW ERP. Evans Associates 216 N. Green Bay Road Thiensville, WI 53092 (414) 242-6000 Location of Structure A. Coordinates for nearest second) B. Nearest City or Town, and State Floris, IA Bloomtield Muni. 40° 52′ 06″ (1) Distance to 48 Bloomtield Muni. 1.4 Miles (1) Distance from structure to nearest point of nearest runway 11.4 mi. 92° 18′ 20″ (2) Direction to 48 West N 214° E The station will operate on 104.3 MHz (FM Broadcast) with 16.2 KW ERP. 5. Height and Elevation (Complete to the nearest to 5. Height and Elevation of site above mean sea level on 5 structure including all appurtenances and lighting (if any) above ground, or water if so situated 20 or western to 11.4 mi. 92° 18′ 20″ (2) Direction to 48 West N 214° E The station will operate on 104.3 MHz (FM Broadcast) with 16.2 KW ERP. 6. Verification of Structure on a separate sheet.) 6. Height of Structure including all appurtenances and lighting (if any) above ground, or water if so situated 20 or western to situated 3 or western to situated 3 or western to situated 4 or western to 11.83	Eldon, IA 52554 The station will operate on 104.3 MHz (FM Broadcast) with 16.2 KW ERP. Location of Structure A. Coordinates on earest second) B. Nearest City or Town, and State Floris, IA B. Nearest City or Town, and State Bloom Lield Muni. A Coordinates on earest seconds it in the side near the top. The station will operate on 104.3 MHz (FM Broadcast) with 16.2 KW ERP. (if more space is required, continue on a separate sheet.) 5. Height and Elevation (Complete to the nearest to pread to pread to the nearest to pread to			company, inc.			
The station will operate on 104.3 MHz (FM Broadcast) with 16.2 KW ERP. 216 N. Green Bay Road Thiensville, WI 53092 (414) 242-6000 Location of Structure A. Coordinates To nearest second Thoris, IA B. Nearest City or Town, and State Floris, IA All Miles (1) Distance from structure to nearest point of nearest arrown, and with 10 Distance and lighting (if any) above ground, or water if so situated 92 18 1 20 1 (2) Direction to 4B West N 214 ° E The station will operate on 104.3 MHz (FM Broadcast) with 16.2 KW ERP. 104.3 MHz (FM Broadcast) with 16.2 KW ERP. 105.4 KW ERP. 105.5 Height and Elevation (Complete to the nearest for nearest for nearest for nearest for nearest second) S. Height and Elevation of site above mean sea level of structure including all appurtenances and lighting (if any) above ground, or water if so situated 1183	Name, address and telephone number of proponent's representative if different than 3 above. Evans Associates 216 N. Green Bay Road Thiensville, WI 53092 (414) 242-6000 Location of Structure B. Nearest City or Town, and State Floris, IA Floris, IA Floris, IA Miles C. Name of nearest airport, heliport, flightpark Ploris and Bloomfield Muni. A Elevation of structure including all appurtenances and lighting (if any) above ground, or water it so situated 20 18 20 10 Direction to 4B West N 214° E The station will operate on 104.3 MHz (FM Broadcast) with 16.2 KW ERP. 104.3 MHz (FM Broadcast) with 16.2 KW ERP. 104.3 MHz (FM Broadcast) with 16.2 KW ERP. 105.2 KW ERP. 104.3 MHz (FM Broadcast) with 16.2 KW ERP. 105.3 Height and Elevation (Complete to the nearest for A Elevation of site above mean sea level appurtenances and lighting (if any) above ground, or water it so situated 1183						
Evans Associates 216 N. Green Bay Road Thiensville, WI 53092 (414) 242-6000 Location of Structure A. Coordinates for nearest second) Floris, IA 40° 52′ 06″ (1) Distance to 4B atitude 104.3 MHz (FM Broadcast) with 16.2 KW ERP. (if more space is required, continue on a separate sheet.) The properties of the nearest for nearest second on the properties of the nearest for nearest second of the properties of the nearest for nearest second of the properties of the nearest for nearest second of the properties of the nearest for nearest second of the properties of the nearest for nearest second of the nearest for nearest form the nearest for nearest form the nearest for nearest form the nearest f	Name, address and telephone number of proponent's representative if different than 3 above. Evans Associates 216 N. Green Bay Road Thiensville, WI 53092 (414) 242-6000 Location of Structure A. Coordinates one nearest City or Town, and State Plooms, IA B. Nearest City or Town, and State Solution of Structure A. Coordinates one nearest second Floris, IA Miles C. Name of nearest airport, heliport, flightpark, or, seaplage base one seaplage base one nearest point of nearest runway 11.4 mi. Miles C. Name of nearest airport, heliport, flightpark, or, seaplage base one seaplage base one nearest point of nearest runway 11.4 mi. Table 104.3 MHz (FM Broadcast) with 16.2 KW ERP. (if more space is required, continue on a separate sheet.) A. Elevation of site above mean sea level or, seaplage base on nearest point of nearest runway 11.4 mi. Table 104.3 MHz (FM Broadcast) with 16.2 KW ERP. (if more space is required, continue on a separate sheet.) A. Elevation of site above mean sea level or, seaplage base or nearest point of nearest runway 11.4 mi. Table 104.3 MHz (FM Broadcast) with 16.2 KW ERP. (if more space is required, continue on a separate sheet.) B. Height of Structure including all appurtenances and lighting (if any) above ground, or water if so situated Table 104.3 MHz (FM Broadcast) with	ETO	don, IA 52554		the side near the top.		
Evans Associates 216 N. Green Bay Road Thiensville, WI 53092 (414) 242-6000 Location of Structure A. Coordinates To nearest second) Floris, IA 40° 52′ 06″ (1) Distance to 4B atitude 104.3 MHz (FM Broadcast) with 16.2 KW ERP. (if more space is required, continue on a separate sheet.) A. Elevation of structure 5. Height and Elevation (Complete to the nearest for nearest second) R. Height of Structure including all appurtenances and lighting (if any) above ground, or water if so situated 104.3 MHz (FM Broadcast) with 16.2 KW ERP. (if more space is required, continue on a separate sheet.) 5. Height and Elevation of site above mean sea level on earest for nearest second appurtenances and lighting (if any) above ground, or water if so situated 104.3 MHz (FM Broadcast) with 16.2 KW ERP. 5. Height and Elevation of site above mean sea level on earest for nearest form structure to nearest point of nearest runway 11.4 mi. 104.3 MHz (FM Broadcast) with 16.2 KW ERP. 6. Name of nearest for nearest	Name, address and telephone number of proponent's representative if different than 3 above. Evans Associates 216 N. Green Bay Road Thiensville, WI 53092 (414) 242-6000 Location of Structure A. Coordinates one nearest Second Floris, IA B. Nearest City or Town, and State Floris, IA Miles C. Name of nearest airport, heliport, flightpark. Or, seaplane base BloomfileId Muni. C. Name of nearest airport, heliport, flightpark. Or, seaplane base BloomfileId Muni. Table Table Table	L			The station will operate	on	
Evans Associates 216 N. Green Bay Road Thiensville, WI 53092 (414) 242-6000 Location of Structure A. Coordinates To nearest second) B. Nearest City or Town, and State Floris, IA Bloomfield Muni. C. Name of nearest airport, heliport, flightpark, or, seaplane bases Bloomfield Muni. (1) Distance to 4B 1.4 Miles (1) Distance from structure to nearest point of nearest airport of nearest runway 11.4 mi. (2) Direction from structure to airport N 214° E (3) Direction to 4B (4) Direction to 4B (5) Direction to 4B (6) Direction from structure to airport N 214° E (6) Direction to 4B (7) Direction to 4B (8) Direction from structure to airport N 214° E (8) Direction to airport N 214° E	Evans Associates 216 N. Green Bay Road Thiensville, WI 53092 (414) 242-6000 Location of Structure A. Coordinates o nearest second) B. Nearest City or Town, and State Floris, IA B. Nearest City or Town, and State Floris, IA Miles C. Name of nearest airport, heliport, flightpark or, seaplane base BloomfileId Muni. (1) Distance from structure to nearest point of nearest runway 11.4 mi. (2) Direction from structure to airport or meaning file any) above ground, or water if so situated (2) Direction from structure to airport or meaning file and purchances and lighting (if any) above ground, or water if so situated (2) Direction from structure to airport or meaning file and purchances and lighting (if any) above ground, or water if so situated (3) Direction from structure to airport or meaning file and purchances and lighting (if any) above ground, or water if so situated (4) Direction from structure to airport or meaning file and file an	3. Name, address and tel	ephone number of proponent's representati	ve if different than 3 above.			
Thiensville, WI 53092 (414) 242-6000 Location of Structure A. Coordinates for nearest second) B. Nearest City or Town, and State Floris, IA Bloomfield Muni. C. Name of nearest airport, heliport, flightpark, or seaplage bases Bloomfield Muni. (1) Distance to 4B 1.4 Miles (1) Distance from structure to nearest point of nearest runway 11.4 mi. (2) Direction from structure to airport N 214° E (if more space is required, continue on a separate sheet.) (if more space is required, continue on a separate sheet.) (if more space is required, continue on a separate sheet.) (if more space is required, continue on a separate sheet.) (if more space is required, continue on a separate sheet.) (if more space is required, continue on a separate sheet.) (if more space is required, continue on a separate sheet.) (if more space is required, continue on a separate sheet.) (if more space is required, continue on a separate sheet.) (if more space is required, continue on a separate sheet.) (if more space is required, continue on a separate sheet.) (if more space is required, continue on a separate sheet.) (if more space is required, continue on a separate sheet.) (if more space is required, continue on a separate sheet.)	Thiensville, WI 53092 (414) 242-6000 Location of Structure A. Coordinates on nearest second) B. Nearest City or Town, and State Floris, IA Bloomfield Muni. C. Name of nearest airport, heliport, flightpark, or, seaplange bases Bloomfield Muni. (if more space is required, continue on a separate sheet.) 5. Height and Elevation (Complete to the nearest to the n	Exe	ane Accociated				
Thiensville, WI 53092 (414) 242-6000 (if more space is required, continue on a separate sheet.) Location of Structure A. Coordinates To nearest second) B. Nearest City or Town, and State Floris, IA C. Name of nearest airport, heliport, flightpark, BloomfileId Muni. 780 40° 52′ 06″ (1) Distance to 48 1.4 Miles (2) Direction from structure to nearest point of nearest runway 11.4 mi. (3) Distance and lighting (if any) above ground, or water if so situated (4) Distance from structure to airport N 214° E (5) Helght and Elevation (Complete to the nearest for nearest for nearest for nearest for nearest for nearest for nearest second) (if more space is required, continue on a separate sheet.) (if more space is required, continue on a separate sheet.) (Complete to the nearest for nearest for nearest for nearest for nearest for nearest for nearest second) (I) Distance from structure to nearest point of nearest runway 11.4 mi. (2) Direction from structure to airport N 214° E (3) Direction from structure to airport N 214° E	Thiensville, WI 53092 (414) 242-6000 Location of Structure A. Coordinates on nearest Second Plonis, IA 40° 52′ 06″ (1) Distance to 48 Ititude 1.4 Miles Miles (2) Direction to 4B Ngitude (3) Direction from structure to airport N 214° E (if more space is required, continue on a separate sheet.) (if more space is required, continue on a separate sheet.) (if more space is required, continue on a separate sheet.) (if more space is required, continue on a separate sheet.) (if more space is required, continue on a separate sheet.) (if more space is required, continue on a separate sheet.) (if more space is required, continue on a separate sheet.) (if more space is required, continue on a separate sheet.) (if more space is required, continue on a separate sheet.) (if more space is required, continue on a separate sheet.) (if more space is required, continue on a separate sheet.) (if more space is required, continue on a separate sheet.) (if more space is required, continue on a separate sheet.) (if more space is required, continue on a separate sheet.) (if more space is required, continue on a separate sheet.) (if more space is required, continue on a separate sheet.) (if more space is required, continue on a separate sheet.) (if more space is required, continue on a separate sheet.) (if more space is required, continue on a separate sheet.)				10.2 IW EIG.		
(414) 242-6000 Location of Structure A. Coordinates Floris, IA B. Nearest City or Town, and State Floris, IA (1) Distance from structure to nearest point of nearest runway 11.4 mi. (2) Direction to 4B West (2) Direction from structure to airport neighbors and ignitive to mean sea level (A + B) ongitude (414) 242-6000 (if more space is required, continue on a separate sheet.) (Complete to the nearest for nearest for nearest second) (Complete to the nearest for nearest for nearest second) (Complete to the nearest for nearest for nearest second) (If more space is required, continue on a separate sheet.) (Complete to the nearest for nearest for nearest second) (If more space is required, continue on a separate sheet.) (Complete to the nearest for nearest for nearest for nearest second) (If more space is required, continue on a separate sheet.) (Complete to the nearest for nearest	(414) 242-6000 Location of Structure A. Coordinates penearest second) B. Nearest City or Town, and State penearest second) Floris, IA Congress second B. Nearest City or Town, and State penearest airport, heliport, flightpark penearest second Floris, IA (1) Distance from structure to nearest point of nearest runway 11.4 mi. (2) Direction to 4B (3) Direction from structure to airport penearest airport (414) 242-6000 (if more space is required, continue on a separate sheet.) (Complete to the nearest form structure to nearest point of nearest runway 11.4 mi. (a) Direction from structure to airport penearest airport penearest point of nearest runway 11.4 mi. (b) Direction from structure to airport penearest peneare						
Location of Structure Coordinates Floris, IA B. Nearest City or Town, and State Floris, IA Condinates Bloomfield Muni. C. Name of nearest airport, heliport, flightpark. Bloomfield Muni. 780 40° 52′ 06″ (1) Distance to 48 Bloomfield Muni. (1) Distance from structure to nearest point of nearest runway 11.4 mi. 92° 18′ 20″ (2) Direction to 48 Bongitude (2) Direction from structure to airport N 214° E C. Name of nearest airport, heliport, flightpark. A. Elevation of site above mean sea level 780 780 780 780 780 780 780 78	Location of Structure A. Coordinates on nearest second) B. Nearest City or Town, and State on nearest second) Floris, IA 40° 52′ 06″ (1) Distance to 48 means trunway 11.4 mi. 92° 18′ 20″ (2) Direction to 48 miles (2) Direction from structure to airport plants in the property of the nearest form structure to airport plants in the property of the nearest form structure to airport plants in the property of the nearest form structure to nearest point of nearest runway 11.4 mi. (3) Direction from structure to airport plants in the property of the nearest form structure including all appurtenances and lighting (if any) above ground, or water if so situated (40° 52′ 06″ (2) Direction to 48′ 02′ 02′ 02′ 02′ 02′ 02′ 02′ 02′ 02′ 03′ 03′ 03′ 03′ 03′ 03′ 03′ 03′ 03′ 03						
A. Coordinates for nearest second) B. Nearest City or Town, and State Floris, IA C. Name of nearest airport, heliport, flightpark. Bloomfield Muni. 780 40° 52′ 06″ (1) Distance to 48	A. Coordinates of nearest second) B. Nearest City or Town, and State Floris, IA C. Name of nearest airport, heliport, flightpark. B. Nearest City or Town, and State Floris, IA C. Name of nearest airport, heliport, flightpark. B. Height of Structure including all appurtenances and lighting (if any) above ground, or water if so situated 1.4 Miles C. Name of nearest airport, heliport, flightpark. A. Elevation of site above mean sea level or search point of nearest runway 11.4 mi. 780 180 190 180 190 180 190 190 1						
Floris, IA One arest second) Floris, IA One arest second) Floris, IA Floris, IA One arest second) Floris, IA One arest second) Floris, IA One arest second bloom in the second bloom in the second second bloom in the second second bloom in the second bloom i	Ploris, IA Bloomfield Muni. 780 40° 52′ 06″ (1) Distance to 4B 1.4 Miles (1) Distance from structure to nearest point of nearest runway 11.4 mi. 92° 18′ 20″ (2) Direction to 4B N 214° E 780 780 780 780 780 780 780 78					he nearest fo	
Floris, IA Bloomfield Muni. 780 40° 52 ' 06" (1) Distance to 4B (1) Distance from structure to nearest point of nearest runway 11.4 mi. 92° 18' 20" (2) Direction to 4B West (2) Direction from structure to airport N 214° E (2) Direction from structure to airport N 214° E (3) Direction from structure to airport N 214° E (4) Direction from structure to airport N 214° E (5) Direction from structure to airport N 214° E (6) Direction from structure to airport N 214° E (7) Direction from structure to airport N 214° E (7) Direction from structure to airport N 214° E (8) Direct	Floris, IA Bloomfield Muni. 780 40° 52 ′ 06 ″ (1) Distance to 4B (1) Distance from structure to nearest point of nearest runway 11.4 mi. 8. Height of Structure including all appurtenances and lighting (if any) above ground, or water if so situated 92° 18 ′ 20 ″ (2) Direction to 4B (2) Direction from structure to airport N 214° E 1183		B. Nearest City or Town, and State		A. Elevation of site above mean sea level		
40 152 106 1.4 Miles nearest runway 11.4 mi. appurtenances and lighting (if any) above ground, or water if so situated 403 18 1 20 1 (2) Direction to 4B West N 21.4 °E 1.4 Miles nearest runway 11.4 mi. appurtenances and lighting (if any) above ground, or water if so situated 403 18 18 18 18 18 18 18 18 18 18 18 18 18	1.4 Miles nearest runway 11.4 mi. appurtenances and lighting (if any) above ground, or water if so situated 403 1.4 Miles nearest runway 11.4 mi. appurtenances and lighting (if any) above ground, or water if so situated 403 1.4 Miles nearest runway 11.4 mi. appurtenances and lighting (if any) above ground, or water if so situated 403 1.4 Miles nearest runway 11.4 mi. appurtenances and lighting (if any) above ground, or water if so situated 403 1.4 Miles nearest runway 11.4 mi. appurtenances and lighting (if any) above ground, or water if so situated 403 1.4 Miles nearest runway 11.4 mi. appurtenances and lighting (if any) above ground, or water if so situated 403 1.4 Miles nearest runway 11.4 mi. appurtenances and lighting (if any) above ground, or water if so situated 403 1.4 Miles nearest runway 11.4 mi. appurtenances and lighting (if any) above ground, or water if so situated 403 1.4 Miles nearest runway 11.4 mi. appurtenances and lighting (if any) above ground, or water if so situated 403 1.4 Miles nearest runway 11.4 mi. appurtenances and lighting (if any) above ground, or water if so situated 403 1.4 Miles nearest runway 11.4 mi. appurtenances and lighting (if any) above ground, or water if so situated 403 1.4 Miles nearest runway 11.4 mi. appurtenances and lighting (if any) above ground, or water if so situated 403 1.4 Miles nearest runway 11.4 mi. appurtenances and lighting (if any) above ground, or water if so situated 403 1.4 Miles nearest runway 11.4 mi. appurtenances and lighting (if any) above ground, or water if so situated 403 1.4 Miles nearest runway 11.4 mi. appurtenances and lighting (if any) above ground, or water if so situated 403 1.4 Miles nearest runway 11.4 mi. appurtenances and lighting (if any) appurtenances and lighting (i	ro marosi socona,	Floris, IA	Bloomfield Muni.		780	
92 18 ' 20 " (2) Direction to 4B West (2) Direction from structure to airport N 214 ° E C. Overall height above mean sea level (A + B) 1183	92° 18 ' 20 " (2) Direction to 4B West (2) Direction from structure to airport N 21.4° E C. Overall height above mean sea level (A + B) 1183	40° 52 ' 06"	1 1	l' '	appurtenances and lighting (if any) above	403	
		92 ' 18 ' 20			C. Overall height above mean sea level (A + B)	1183	
			·		Γ		

SECTION VI - EQUAL EMPLOYMENT OPPORTUNITY PROGRAM X Yes 1. Does the applicant propose to employ five or more full-time employees? If Yes, the applicant must include an EEO program called for in the separate Broadcast Equal Employment Opportunity Program Report (FCC 896-A). SECTION VII - CERTIFICATIONS Yes No 1. Has or will the applicant comply with the public notice requirement of 47 C.F.R. Section 78.9580? X Yes No 2. Has the applicant reasonable assurance, in good faith, that the site or structure proposed in Section V of this form, as the location of its transmitting antenna, will be available to the applicant for the applicant's intended purpose? Exhibit No. If No, attach as an Exhibit, a full explantion. 3. If reasonable assurance is not based on applicant's ownership of the proposed site or structure, applicant certifies that it has obtained such reasonable assurance by contacting the owner or person possessing control of the site or structure. DAVID BENSON Name of Person Contacted Telephone No. linclude eres codel 515-652-7617 Person contacted: (check one bex below) Owner's Agent Other (specify) X Owner

The APPLICANT hereby waives any claim to the use of any particular frequency as against the regulatory power of the United States because of the previous use of the same, whether by license or otherwise, and requests an authorization in accordance with this application. (See Section 304 of the Communications Act of 1934, as amended.)

The APPLICANT acknowledges that all the statements made in this application and attached exhibits are considered material representations, and that all exhibits are a material part hereof and incorporated herein.

The APPLICANT represents that this application is not filed for the purpose of impeding, obstructing, or delaying determination on any other application with which it may be in conflict.

In accordance with 47 C.F.R. Section 185, the APPLICANT has a continuing obligation to advise the Commission, through amendments, of any substantial and significant changes in information furnished.

WILLFUL FALSE STATEMENTS MADE ON THIS FORM ARE PUNISHABLE BY FINE AND IMPRISONMENT. U.S. CODE, TITLE 18, SECTION 1001.

I certify that the statements in this application are true and correct to the best of my knowledge and belief, and are made in good faith.

Name of Applicant	Signature
RIVERTOWN COMMUNICATIONS COMPANY, INC.	Dand W Brown
Date	Title
OCTOBER 4, 1991	PRESIDENT

FCC NOTICE TO INDIVIDUALS REQUIRED BY THE PRIVACY ACT AND THE PAPERWORK REDUCTION ACT

The solicitation of personal information requested in this application is authorized by the Communications Act of 1984, as amended. The principal purpose for which the information will be used is to determine if the benefit requested is consistent with the public interest. The staff, consisting variously of attorneys, analysts, engineers and applications examiners, will use the information to determine whether the application should be granted, denied, dismissed, or designated for hearing. If all the information is not provided, the application may be returned without action having been taken upon it or its processing may be delayed while a request is made to provide the missing information. Accordingly, every effort should be made to provide all necessary information. Your response is required to obtain the requested authority.

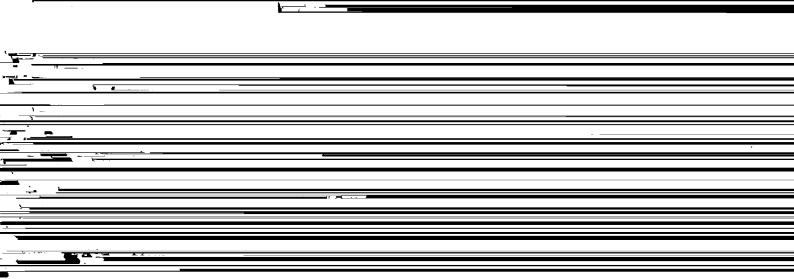
Public reporting burden for this collection of information is estimated to vary from 71 hours 45 minutes to 301 hours 30 minutes with an average of 118 hours 28 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, can be sent to the Federal Communications Commission, Office of Managing Director, Washington, D.C. 20554, and to the Office of Management and Budget, Paperwork Reduction Project (3060-0027), Washington, D.C. 20503.

THE FOREGOING NOTICE IS REQUIRED BY THE PRIVACY ACT OF 1974, P.L. 93-579, DECEMBER 31, 1974, 5 U.S.C. 552a(e)(3), AND THE PAPERWORK REDUCTION ACT OF 1980, P.L. 96-511, DECEMBER 11, 1980, 44 U.S.C. 3507.

FLORIS QUADRANGLE IOWA-DAVIS CO.

7.5 MINUTE SERIES (TOPOGRAPHIC)
SE/4 OTTUMWA SOUTH 15' QUADRANGLE

17'30" 563 92°15′ R 12 W | |2 340 000 FEET -40°52′30 FIGURE 3 320 000 Pierce Cem TOPOGRAPHIC MAP SHOWING FEET PROPOSED SITE PROP SITE



STATES F THE INTERIOR **4L SURVEY** 7565 IV NE (AGENCY) R 13 W ELDON 554 20' 10 9 Odd Fellows Soap Creek. Floris 16 Creek